

**1. Introduction to Vestibular assessment**

Discusses the importance of objective vestibular assessment, considering that vestibular disorders are highly prevalent and often resulting in significant impact in quality of life. It also describes the goals of a vestibular assessment.

**2. Vestibular anatomy & physiology**

Presents the anatomy and physiology of the vestibular system and its role in human balance.

**3. Recording techniques**

Describes the evolution of eye recording techniques and provides the basic concepts in understanding and analyzing eye movements and nystagmus.

**4. Case History**

Discusses the essential topics in the vestibular interview and the importance of obtaining accurate description of dizziness symptoms, aggravating and alleviating factors and medical history.

**5. Oculomotor testing**

Describes testing techniques, parameters of analysis and diagnostic criteria for gaze stability, saccades, smooth pursuit and several other oculomotor testing.

**6. Positional/positioning testing**

Discusses testing procedures, parameters of analysis and diagnostic criteria for positional and positioning testing, including basic concepts of benign paroxysmal positional vertigo and its differential diagnosis from central positional nystagmus.

**7. Caloric testing**

Describes testing techniques, parameters of analysis and diagnostic criteria, including a discussion of advantages and disadvantages of this test and how it compares to other vestibular function tests such as vHIT.

**8. VHIT**

Describes the physiological bases of the test, testing procedures, parameters of analysis and interpretation.

**9. Starting Your vestibular practice**

Presents options for testing equipment and ideas of models for delivery of care, including clinical protocols and report writing.